

| Name (Last, First) | School | Attend? | Students? | Family? | Code | Talk Subject(s)? | Comments: |
|---------------------|----------|------------|--------------|--------------|---------|--|---|
| Bensinger, Jim | BRANDEIS | Like to | | | det | Building a precision muon system | |
| Blocker, Craig | BRANDEIS | Yes | | | org | Organizer | |
| Landsberg, Greg | Brown | Happy to | ? | | bsm/da | Extra Dim/ Black Holes/ Data Analysis | Could come for a few days |
| Ahlen, Steve | BU | Probably | Possibly one | Possibly one | bsm/det | Dark matter detection techniques | Just getting involved in a dark matter search. |
| Butler, John | BU | Interested | tba | Spouse | had | Tevatron results | |
| Kearns, Ed | BU | No | 5? | | org | Organizer | Dates conflict for Ed and students |
| Lane, Ken | BU | Likely | | | th | Whatever we want? | |
| Narain, Meenakshi | BU | No | | | org | Organizer | |
| Roberts, Lee | BU | No | 2? | | xx | No | |
| Rohlf, Jim | BU | Interested | | | det/da | Detectors and/or analysis | If not at CERN - TBD. Since I live on Cape Cod I may st |
| Arkani-Hamed, Nima | HARVARD | Maybe | | | bsm | Extra Dim | Promised last year he would come this year |
| Brandenburg, George | HARVARD | Yes | 2 | Spouse | org | Organizer | |
| Feldman, Gary | HARVARD | Not sure | 1 | | neu | Neutrino Physics | Happy to participate if back from Beijing |
| Foland, Andy | HARVARD | Maybe | | | u | ? | |
| Franklin, Melissa | HARVARD | Maybe | | | u | ? | |
| Huth, John | HARVARD | Maybe | | | u | ? | |
| Morii, Masahiro | HARVARD | Yes | 2 | 4 (see GS) | ee | Babar physics | |
| Zaldarriaga, Matias | HARVARD | Yes | 2 | Spouse? | asth | Cosmology | # students depends on program |
| Becker, Ulrich | MIT | Hope so | ? | One? | det | Detectors or AMS | A music evening or soccer game? |
| Busza, Wit | MIT | Possibly | | | hion | RHIC Physics | Could only stay one day |
| Fisher, Peter | MIT | Yes | | | u | ? | |
| Knuteson, Bruce | MIT | Unsure | 1 | | bsm/da | SM Extensions, Looking at data | |
| Paus, Christoph | MIT | Hope to | | ? | had | CDF Analyses | Child #1 due end of July! |
| Sciolla, Gabriella | MIT | Yes | 2 | 5 (see MM) | ee | Physics at Babar | Masahiro too! |
| Surrow, Berdt | MIT | Yes | 2-4 | | had/det | QCD or detectors (esp calorimetry) | |
| Taylor, Frank | MIT | Yes | TBD | One | det/lhc | EWK, LHC Muon Syst, LHC @ 10^35 | |
| Wyslouch, Bolek | MIT | No | | | xx | Ask Gunther Roland - heavy ions? | Gunther Roland from my heavy ion group is a good spe |
| Barberis, Emanuela | NEU | Yes | 1 | Darien | had | Top Physics | Small talks from grad returning students |
| Srivastava, Yogi | NEU | Interested | | | u | General HEP | I shall soon send you a title and an abstract. |
| Taylor, Thomas | NEU | Maybe | | | th | Superstrings - other theory | Only one day |
| Wood, Darien | NEU | Yes? | | Ela | u | ? | |
| Pogosian, Levon | Tufts | Probably | None | No | astro | Cosmology/CMB | |
| Sliwa, Krzysztof | Tufts | Maybe | | | org | Organizer | |
| Blaylock, Guy | UMASS | Probably | 2 | Two? | astro | Gamma Ray Physics (VERITAS) | Couldn't stay the entire week |
| Dallapiccola, Carlo | UMASS | Probably | 1 or 2 | Spouse | ee | CP violation in B physics | |
| Golowich, Eugene | UMASS | Tentative | | wife | th | Intro to Symmetries (updated) | 2x45 on separate days better than 90min |
| Traschen, Jennie | UMASS | Maybe | | | asth | Black holes - evaporation and thermo | Expertise:theoretical classical & quantum general relativ |
| Willcoq, Stephane | UMASS | Yes | | 3 | org | Organizer, Possible talk | Two shorter talks on two separate days |
| Appelquist, Thomas | Yale | Like to | | | th | Theory | Contact in May |
| Easther, Richard | Yale | Hope to | 1? | 2 | asth | Aspects of theoretical cosmology | |
| Gay, Colin | Yale | Yes | ? | 3 | org | Organizer | # students depends on talks being more advanced |
| Harris, John | Yale | Yes | 1 or 2 | 3 | hion | Quark-Gluon Plasma (RHIC) or detectors | |

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